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Syste .; Hazard	
A. SITE NAME .	

POTENTAL HAZARDOUS WASTE SITE

	REGION	SITE NUMBER
V	1/	
	<i>V</i>]	U-mention 8
		CASE LA MILLELA

FINAL STE	RATEGY DETER	НОІТАНІМ			/ 1/-	mente	oca E
File this form in the regional Hazardous Waste L System; Hazardous Waste Enforcement Task For	og File and submit ce (EN-335); 401 N	a copy to: L	J.S. Environn shington, DC	ental Pro 20460.	tection Ag	ency; Site	Tracking
	I. SITE IDENT	IFICATION				· · · · · · · · · · · · · · · · · · ·	
A. SITE NAME C. Hade Jay. Exmon.	o Co	B. STREET	780	ave.			
C.C.TY RECK Olland		D. STATE	Ollinia		E. ZI	PCODE	
	II. FINAL DETE	ERMINATION	000000		<u>-</u>		
Indicate the recommended action(s) and agency(i			arking 'X' in	the appro	opriate box	es.	
RECOMMENDATION	•				ACTION		T
A. NO ACTION NEEDED			MARK'X'	EPA X	STATE	LOCAL	PRIVATE
B. RE IEDIAL ACTION NEEDED, BUT NO RESOURCE (II es, complete Section III.)	ES AVAILABLE	 					
C. REMEDIAL ACTION (If yes, complete Section IV.)							
E. EHFORCEMENT ACTION (If yes, specify in Part E managed by the EPA or the State and what type of a	whether the case wi enforcement action is	ill be primarily anticipated.)					
E. RATIONALE FOR FINAL STRATEGY DETERMIN	ATION	· · · · · · · · · · · · · · · · · · ·	·············				
F. IF A CASE DEVELOPMENT PLAN HAS BEEN PR	EPARED, SPECIFY	G. IF AN EN	FORCEMENT	09026		ED, SPECIA	FY THE
THE DATE PREPARED (mos, day, & yrs)		DATE FIL	.ED (mo., day,	& yr.)			
H. PREPARER INFORMATION	•					do	
NAME PROSE Tinder	'	2. TELEPHO	86-6	70/	. 3.6	7-18-8	20
III. REMEDIAL ACTIONS	TO BE TAKEN WH	HEN RESOUR	CES BECOM	E AVAIL	ABLE		
List ell remedial actions, such as excavation, refor a list of Key Words for each of the actions to remedy.							
A. REMEDIAL ACTION	B. ESTIMAT	ED COST		c.	REMARKS		
	s						
	s						
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	s					· ·	
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	s		· · · · · ·	•			· ·
	\$						
W	s						
D. TOTAL ESTIMATED COST \$	<u> </u>		· .	· · ·		· · · · · · · · · · · · · · · · · · ·	
FA Form T2070-5 (10-79)					Continue (On Reverse	:

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Α.	SHORT TERM'EMERGENCY ACTIONS (On Site and Olf-Site): List all emergency actions taken or planned to bring the site under
	immediate control, e.g., restrict access, provide alternate water supply, etc. See instructions for a list of Key Words for each of
	the actions to be used in the spaces below.

1. ACTION	2. ACTION START DATE (mo,day,&yr)	DATE	4. ACTION AGENCY (EPA, State, Private Party)	5. COST	6. SPECIFY 311 OR OTHER ACTION. INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
		<u>.</u>		s	
			direction -	s	
	<i>:</i>			\$	
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B LCNG TERM STRATEGY (On Site and Off-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.

1.ACT ON	2. ACTION START DATE (mo,day,&yr)	3. ACTION END DATE (mo,day,&yr)	4. ACTION AGENCY (EPA, State Private Party)	5. COST	6. SPECIFY 311 OR OTHER ACTION: INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
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C. MANHOURS AND COST BY ACTION AGENCY

1. ACTION AGENCY	2. TOTAL MAN- HOURS FOR REMEDIAL ACTIVITIES	3. TOTAL COST FOR REMEDIAL ACTIVITIES		
B. EFA		\$		
b. STATE		s		
c. PRIVATE PARTIES		\$		
d. OTHER (epecify):		s		

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